

Date: Tue, 21 Dec 93 04:30:19 PST  
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>  
Errors-To: Ham-Digital-Errors@UCSD.Edu  
Reply-To: Ham-Digital@UCSD.Edu  
Precedence: Bulk  
Subject: Ham-Digital Digest V93 #153  
To: Ham-Digital

Ham-Digital Digest                      Tue, 21 Dec 93                      Volume 93 : Issue 153

Today's Topics:

                    BAYCOM TNC DRIVER for UNIX?  
                    Internet White Pages or BBS?  
                    Mir QSL address needed please  
Need info on running AMTOR/PACTOR with old Atlas HF rig(s)  
                    quad help  
                    Ramsey TNC kit for use with IBM PC, any good?  
                    sunax25 v1.2 modloadable for 4.1.3 or Solaris  
                    TAPR office changes

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>  
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: Sat, 18 Dec 1993 09:55:28 GMT  
From: mvb.saic.com!unogate!news.service.uci.edu!usc!howland.reston.ans.net!  
xlink.net!scsing.switch.ch!swidir.switch.ch!univ-lyon1.fr!stdin.gatelink.fr.net!  
lvds@network.ucsd.edu  
Subject: BAYCOM TNC DRIVER for UNIX?  
To: ham-digital@ucsd.edu

TGOODIN@delphi.com wrote:

: Does anyone have a source C available for the Baycom Packet Modem?  
: I would like to compile one to run in the background on my  
: ATT 3B2 Unix Box. Any suggestions on how the DOS L2  
: Program works that comes with baycom?

I am running Linux and i would like to control baycom inside. Can anybody

tell me software availables to do so ?

Cheers, Laurent.

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Date: Sun, 19 Dec 1993 19:29:43 GMT  
From: netcomsv!netcom.com!jfh@decwrl.dec.com  
Subject: Internet White Pages or BBS?  
To: ham-digital@ucsd.edu

I meant to post this here, but forgot to type the "digital" part:

jfh@netcom.com (Jack Hamilton) wrote:  
>Is there a White Pages service reachable via telnet somewhere? I know  
>about the callsign server, but that doesn't provide the same information.  
>  
>Is there a BBS I can telnet to? There are some BBS's that work via mail,  
>but telnet would be much better.

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Jack Hamilton                      POB 281107 SF CA 94128    USA  
jfh@netcom.com                    kd6ttl@w6pw.#nocal.ca.us.na

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Date: Sun, 19 Dec 1993 08:37:19 GMT  
From: unogate!news.service.uci.edu!usc!elroy.jpl.nasa.gov!sdd.hp.com!math.ohio-  
state.edu!cyber2.cyberstore.ca!nntp.cs.ubc.ca!unixg.ubc.ca!kakwa.ucs.ualberta.ca!  
alberta!nebulus!@mvb.saic.com  
Subject: Mir QSL address needed please  
To: ham-digital@ucsd.edu

Hello there! I need the QSL address for MIR> Please send it to me!!  
I have contacted the station as well as a friend of mine  
73 de VE6HF

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Date: Sat, 18 Dec 1993 19:41:48 GMT  
From: pacbell.com!sgiblab!sdd.hp.com!elroy.jpl.nasa.gov!usc!  
howland.reston.ans.net!cs.utexas.edu!halley!integrity!bruces@network.ucsd.edu  
Subject: Need info on running AMTOR/PACTOR with old Atlas HF rig(s)  
To: ham-digital@ucsd.edu

All,

I'm in the process of trying to get on AMTOR (and hopefully PACTOR once I get the FW upgrade from MFJ) and have had problems while using an Atlas 350 (or 210). I can't seem to link up with any stations on 20 while they're calling CQ (FEC B). I suspect it's the AGC timing of the Atlas (which is not externally defeatable). Can someone tell me if this is common on old rigs due to their slow response time?

(BTW, I have no problem copying mode "A" or "B" transmissions in "monitoring" mode, using an MFJ-1278 TNC, running rev 3.3 FW)

Thanks

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Bruce Sawtelle	AX.25	: W3NJ @ N5LJF.TX.USA.NA	
Tandem Computers, Inc.	Internet	: bruces @ mpd.tandem.com	
14231 Tandem Blvd.	USENET	: halley!bruces	
Austin, Tx 78728	TCP/IP	: 44.76.1.42 (w3nj.ampr.org)	

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Date: 20 Dec 1993 14:50:47 GMT

From: pacbell.com!sgiblab!swrinde!cs.utexas.edu!math.ohio-state.edu!

mane.cgrg.ohio-state.edu!aus1.robins.af.mil!wrdis02.robins.af.mil!

gwood@network.ucsd.edu

Subject: quad help

To: ham-digital@ucsd.edu

I need some help trying to build a quad for 6m i would like to make it either a 2 or 3 element quad can some one out there please help me out on boom,spacing for element driver, etc or if you can tell me of a good book that might help me out.

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KC4YBL

GREG WOOD

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Date: Mon, 20 Dec 1993 01:22:00 GMT

From: netcomsv!netcom.com!wa2ise@decwrl.dec.com

Subject: Ramsey TNC kit for use with IBM PC, any good?

To: ham-digital@ucsd.edu

Saw the Ramsey TNC kit (the one that comes with the Baycom program) that you connect to the serial com port of your IBM PC (or clone). It gets its power from the PC. A small pc board, and a handful of parts. No

adjustments it claims, as all the frequency tones are crystal locked.  
Halted in Silicon Valley wants \$60 for it, seems a bit pricey considering  
the amount of parts in it.

How good does this kit work?

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Date: Sun, 19 Dec 1993 02:10:59 GMT  
From: mvb.saic.com!unogate!news.service.uci.edu!usc!cs.utexas.edu!lgc.com!lgc.com!  
stener@network.ucsd.edu  
Subject: sunax25 v1.2 modloadable for 4.1.3 or Solaris  
To: ham-digital@ucsd.edu

I am interested in getting a group of people (or 1 person) who would be  
interested in the idea of converting the sunax25 packet drivers to a  
modloadable form for use on SunOS 4.1.3, SunOS 4.1.3C, and Solaris 2.x  
and forward.

thanks,

stuart, n3gwg

stuart@Jane.sas.upenn.edu

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Date: 21 Dec 93 05:36:04 GMT  
From: news-mail-gateway@ucsd.edu  
Subject: TAPR office changes  
To: ham-digital@ucsd.edu

The TAPR office is moving and will be closed until January 11,  
1994. Mail to the existing address will be forwarded for some  
time, but our new mailing address will be:

Tucson Amateur Packet Radio Corp.  
8987-309 E. Tanque Verde Rd #337  
Tucson, Az 85749-9399

New telephone numbers will be announced prior to the January 11  
reopening of the TAPR office.

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Bob Nielsen, W6SWE  
Vice President, TAPR  
Tucson, AZ

Internet: w6swe@tapr.org  
Amateur IP: 44.124.12.16  
ax.25: w6swe@wb7tls.az.usa.na

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End of Ham-Digital Digest V93 #153

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